

ATTACHMENT "A"

DELIVERABLE ITEMS

Item 1	AS-3 System, complete with all items identified in Section 1.3. and further defined by provisions of Specification 56-A-1046-A.	Requested bids for lots of 2, 5, and 10.
Item 2	Operating Instructions and Maintenance Manual	1 per set and 5 extra
Item 3	Engineering and Manufacturing Drawings, one set reproducible	2 each
Item 4	Operating Spares Operating spares shall consist of vacuum tubes, fuses, indicator lamps, and other devices which may be replaced easily by the operator in the field. Also included will be three (3) extra units of the item described in Section 5.6.3. of the Specification.	One set for each unit of Item 1 above
Item 5	Maintenance Spares Maintenance spares shall consist of such parts peculiar as the Keyer drive motor, scanning head printed wiring boards complete with all components, special transformers, or other components which may most likely fail as a result of being over-rated because of the requirement for reduced weight and size of the over-all system, or subject to damage by rough handling. Such items shall be furnished at the quantity of one (1) set for each five (5) prototypes. (Minimum of one (1) set.)	
Item 6	Bi-monthly Engineering Progress Reports The contractor will prepare and forward to the contracting agency each two months, a complete and comprehensive engineering progress report. This report shall outline all experiments, and the results thereof. Schematic diagrams, sketches, and photographs may be included as required for clarity of description.	5 copies each reporting period
Item 7	Final Engineering Report Subsequent to the delivery of Item 1 above, a Final Engineering Report will be prepared which	5 copies

reflects any changes in the prototype as requested by the Government, and which summarizes the results of final tests.

GOVERNMENT FURNISHED ITEMS

Receiver and Printer The Government will furnish to the Contractor a suitable receiver (AR-3) and other essential operating accessories, and a printer (ATP-3) at such time that the units are required. One each printer and one each receiver will be furnished for each unit of Item 1 above.

Power Cord The Government desires that a special cord be used for the application described in Sections 4.1.1. and 4.1.2. These will be furnished by the Government within 60 days following the fully executed contract.

DELIVERY

The contractor shall submit a final engineering model of the AS-3 to the Government for approval. This item will be considered the first prototype. Following Government approval, and requests for design changes, if any, the remaining units shall be delivered within 90 days. Concurrent with the final delivery of Item 1 above, the delivery of Items 2, 3, 4, and 5 shall be made. Following the delivery of the last Engineering Progress Report of Item 6, and subsequent to the final delivery of Item 1, a Final Engineering Report will be delivered within 30 days.

SHIPPING INSTRUCTIONS

The contractor will deliver all items, and other Government loaned equipment (if any) F.O.B. the designated Government warehouse. Exact shipping instructions will be furnished when required.